

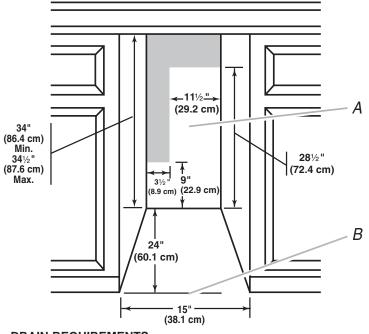
GI15NDXT GI15NFLT GI15NFRT

**Electrical:** 115 volt, 60 Hz, AC only, 15 or 20-amp grounded circuit is required. A time-delay fuse or circuit breaker and separate circuit is recommended.

Water: A cold water supply with water pressure of between 30 and 120 psi (207 and 827 kPa) is required.

**Drain:** Either a gravity-drain system or condensate pump to carry water to an existing drain.

## CABINET OPENING DIMENSIONS



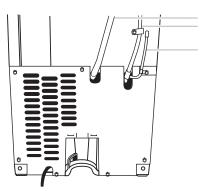
A B

С

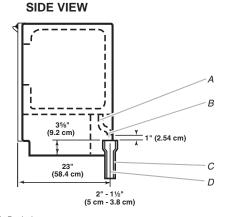
- A. Recommended location for electrical and plumbing fixtures.
- B. Floor level

## DRAIN REQUIREMENTS

## **REAR VIEW**



A. Drain hose (drain pump models only) B. Vent hose (drain pump models only) C. Water supply line



- A. Drain hose
- B. 1 " (2.54 cm) air gap
- C. PVC drain reducer
- D. Center of drain should be 23" (58.4 cm) from front of door, with or without the ¼" (1.91 cm) panel on the door. The drain should also be centered from left to right (7 ‰" [18.58 cm] from either side of the ice maker).

- Drain lines must have a minimum of 5/8" (15.88 mm) inside diameter.
- Drain lines must have a 1" drop per 48" (2.54 cm drop per 122 cm) of run or 1/4" drop per 12" (6.35 mm per 30.48 cm) of run and must not have low points where water can settle.
- The floor drains must be large enough to accommodate drainage from all drains.
- The ideal installation has a standpipe with a 1-1/2" (3.81 cm) to 2" (5.08 cm) PVC drain reducer installed directly below the outlet of the drain tube as shown. You must maintain a 1" (2.54 cm) air gap between the drain hose and the standpipe.
- It may be desirable to insulate the drain line thoroughly up to the drain inlet.